

ASSAY DATA ON CALEDONIA PROPERTY
(only values $> .01 \text{ MoS}_2$)

PERCUSSION HOLE	DEPTH	CASING	OVERBORDEN	STAGE	ASSAY	Elev.	Coordinates	
<u>P-75-Cal-14</u>	300'	24'	18'	70'-80' -90 -100 -110 -120 -130 -140 -150 -160 -170 -180 -190 -200 -210 -220 -230 -240 -250 -260 -270 -280 -290 -300	.115 .125 .042 .023 .030 .053 .098 .030 .030 .018 .022 .013 .022 .018 .017 .017 .018 .017 .017 .018 .017	2840'	7+05N	7+05E
P-75-Cal-15	300'	20'	15'	70-80 110-120 -130	.030 .036 .010	2830'	7+33N	17+28E
P-75-Cal-16	300'	90'	90'	0-300	<.010	2790'	10+80N	20+00E
P-75-Cal-17	120'	100'	120'			2775'	13+00N	23+02E
P-75-Cal-18	300'	40'	37'	0-300'	<.010	2920'	0+69N	3+30E
<u>P-75-Cal-19</u>	300'	20'	14'	20-30 -40 -50 -60 -70 -80 -90 -100 -110 -120 -130 -140 -150 -160 -170 -180 -190 -200 -210 -220 -230 -240 -250 -260 -270 -280 -290 -300	.058 .015 .007 .130 .047 .167 .274 .116 .098 .100 .075 .058 .050 .047 .051 .051 .050 .047 .012 .012 .012 .010 .012 .058 .012 .010 .008	2890'	4+20N	11+23E
<u>P-75-Cal-20</u>	300'	10'	6'	240-250 -260	.050 .010	2920'	1+89N	7+70E
P-75-Cal-21	300'	64'	48'	0-300'	<.010	2740'	23+00N	48+25E
P-75-Cal-22	300'	60'	50'	0-300'	<.010	2725'	24+10N	43+45E